

FIGURE 2B

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250>	PI	Q	R	3	
	fД	ì	3		₽4·
	43	3	Q	0	

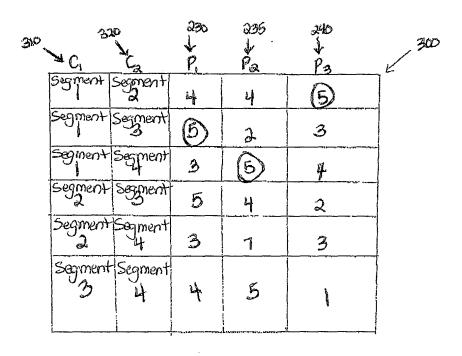


FIGURE 3

Figure 4

<u>400</u>

Part			
410	Receive the number of time periods under consideration.		
	↓		
420	Receive the number of expected streams of payments received in exchange for transfers of interests in intellectual property assets.		
	•		
430	Receive the number of segments to be combined from the total number of expected streams of payments.		
	V		
440	Receive selected criteria by which combinations of segments are to be evaluated.		
	\		
450	Determine total number of combinations to be evaluated.		
460	Initialize first array of values representing segments from the expected streams of payments corresponding to particular time periods.		
	+		
465	Initialize a second array of values representing total payments associated with combinations of one or more segments.		
470	Initialize a third array of values corresponding to segment identifiers for a particular period.		
	· ▼		
475	Receive values representing segments from expected streams of payments.		
	•		
480	Calculate the total payments associated with each combination of segments and store them in corresponding memory locations associated with the second array.		
	▼		
485	Evaluate each of the calculated total payment values in accordance with the specified criteria.		
	_		
490	Store segment identifiers corresponding to the combination whose total payment value satisfies the specified criteria in corresponding memory locations associated with the third array.		

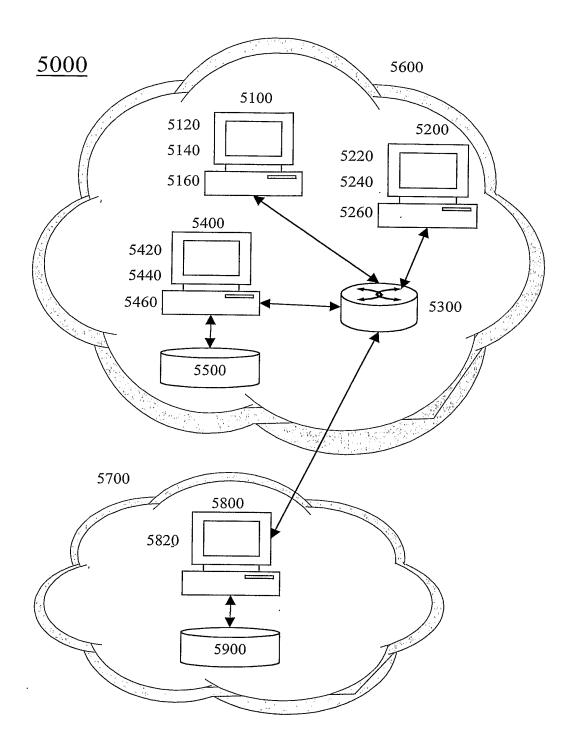


Fig. 5

<u>6000</u>

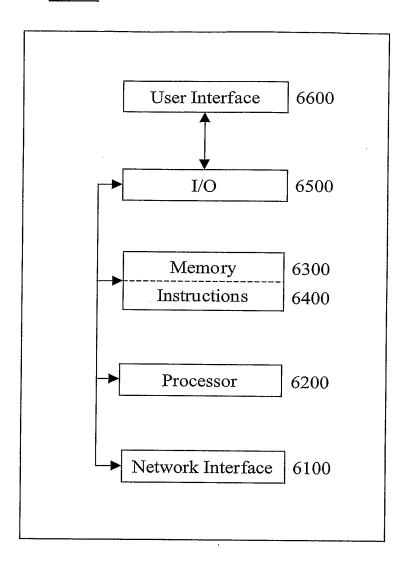


Fig. 6